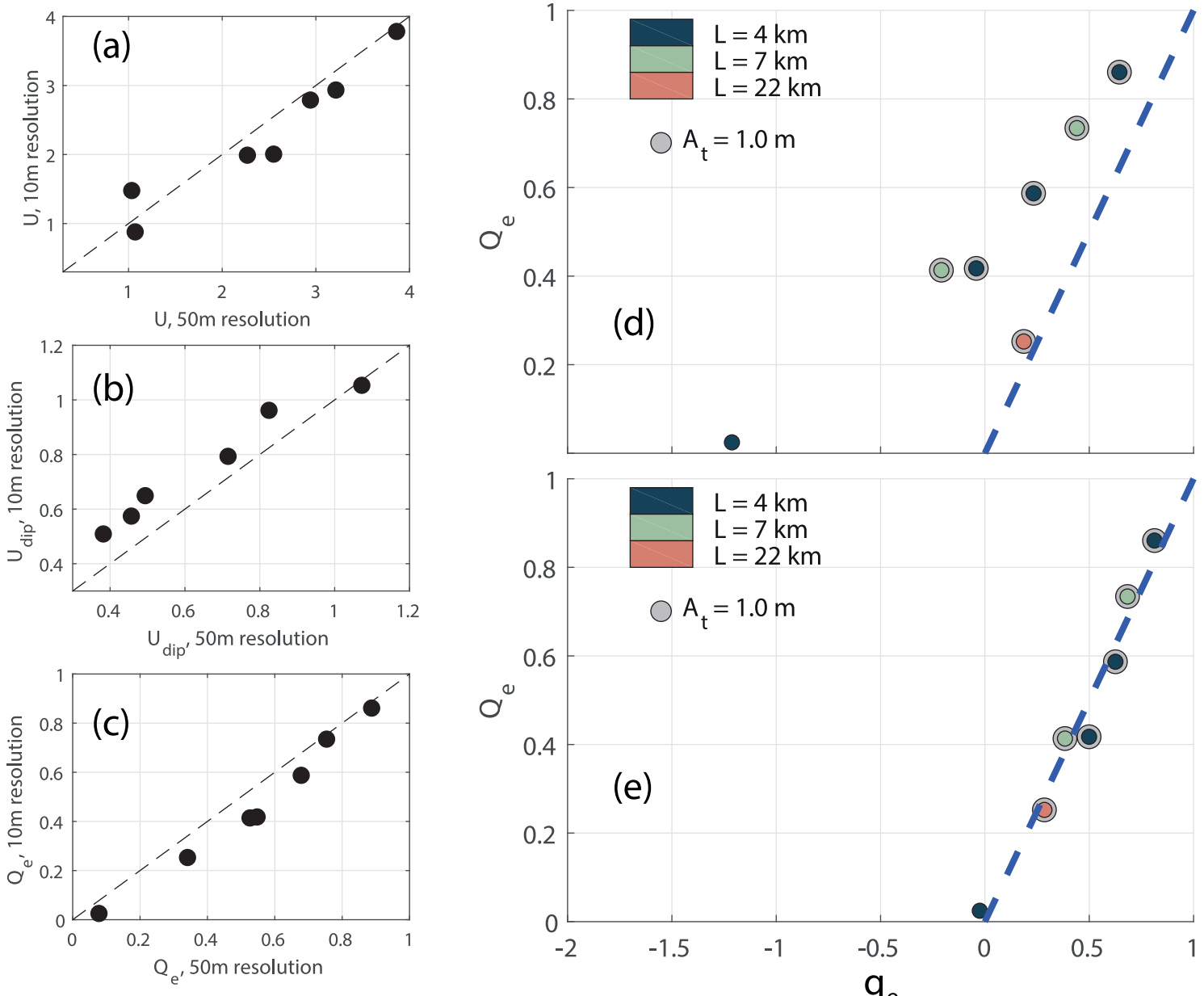
(a)
U, 10m resolution
U, 50m resolution
(b)
U_dip', 10m resolution
U_dip', 50m resolution
(c)
Q_e', 10m resolution
Q_e', 50m resolution
L = 4 km
L = 7 km
L = 22 km
A_t = 1.0 m
(d)
(e)
Q_e
q_e